Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (original) A hydraulic system comprising:
a hydrostatic pump in fluid communication with the hydraulic system and driven by a driveshaft,
a charge pump driven by the driveshaft and having an inlet in fluid communication with the hydraulic system and a first and second outlet,
a charge circuit in fluid communication with the first outlet,
an auxiliary circuit in fluid communication with the second outlet, and
the first and second outlets being independent of each other.

2. (original) The hydraulic system of claim 1 wherein the charge pump is a multiple roller vane pump.

3. (original) The hydraulic system of claim 2 wherein the first and second outlets are diametrically opposed to each other.

4. (original) The hydraulic system of claim 2 wherein the roller vane pump has a second inlet independent of the first inlet.

5. (currently amended) A roller vane pump for a hydraulic system comprising:
an inlet in fluid communication with the hydraulic system,

a suction region, first dwelling region, a first pressure region, a second dwelling region, a second pressure region and third dwelling section fluidly connected to the inlet;

a first outlet in fluid communication with a first hydraulic circuit and in fluid communication with the first pressure region,

a second outlet in fluid communication with a second hydraulic circuit and in fluid communication with the second pressure region, ~~and~~

the first and second outlets being independent of each other;

wherein a plurality of vanes sweep through the regions to complete a pump cycle.

6. (original) The roller vane pump of claim 5 wherein the first and second outlets are diametrically opposed to each other.

7. (original) The roller vane pump of claim 5 further comprising a second inlet independent of the first inlet.

8. (original) The hydraulic system of claim 1 wherein the charge pump is a vane pump.